

DAFTAR PUSTAKA

- Furuta, S., Katsuki, H., Komarmeni, S., 1998, *Porous Hydroxyapatite Monoliths from Gypsum Waste*, j mater chem. 8: 1803-6
- Kalpajian, S., Schmid, Steven R., 2003, *Manufacturing Processes for Engineering Materials*, Fourth Edition, Illinois Institute of Technology, Chicago
- Katsuki, H., Furuta, S., Komarmeni, S., 1999, *Microwave Versus Conventional-Hydrothermal Synthesis of Hydroxyapatite Crystals from Gypsum*, j am ceram soc 87 (8) : 2257-9
- Nasution, D.A., 2006, *Fabrikasi serta Studi Sifat Mekanis dan Fisis biokeramik Hidroksiapatit (HAp) dari Kalsit Gunung Kidul*, Tesis, Sekolah Pasca Sarjana UGM, Jogjakarta.
- Suchanek, W., dan Yoshimura, M., 1998, *Processing and Properties of Hydroxyapatite-based Biomaterials for use as Hard Tissue Replacment Implants*, Journal of Material Research, Vol. 13, No. 1, Pp 94-115
- Suzuki, S., Fuzita, T., Maruyana, T., dan Takashi, J., 1993, *Journal American Ceramic Socciety*, Vol. 76, p 1638
- Thamareiselvi, T. V., dan Rajeswari, S., 2004, *Biological Evaluation of Bioceramic Materials-A Review*, Trends Biomaterial. Artif. Organs. Vol. 18 (1), pp 9-17
- Wijaya, Kusuma 2007, *Fabrikasi dan Karakterisasi XRD Biomaterial Hidroksiapatit dari Gypsum Alam KULon Progo yang Disinter Pada Temperatur 1400⁰C*, Tugas akhir, Teknik Mesin UMS, Surakarta.